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Kovac, J., Miller, R. A., Carroll, L. M., Kent, D. J., Jian, J., Beno, S. M., et al. (2016). Production of hemolysin BL by *Bacillus cereus* group isolates of dairy origin is associated with whole-genome phylogenetic clade. *BMC Genomics* 17:581. doi: 10.1186/s12864-016-2883-z

Corrigendum: Genes Associated With Psychrotolerant *Bacillus cereus* Group Isolates

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A Corrigendum on

Genes Associated With Psychrotolerant *Bacillus cereus* Group Isolates

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In the original article, there were two minor mistakes in **Figure 3** as published. The isolate FSL H8-0534 was mistakenly labeled as a clade VI isolate. We have updated the figure to demonstrate that this isolate is a clade I isolate. Additionally, isolate FSL M7-1219 had an additional “0” in the number sequence. The corrected **Figure 3** appears below.

The authors apologize for these errors and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

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